

AMENDMENTS TO THE SPECIFICATION:

Please replace the Table on page 17 with the following:

	Volume of conjugate dispensed					Volume of water added
	E	Y	Q	S	H	
E	260ul					1.3ml
Y		400ul				2.0ml
Q			310ul			1.55ml
S				360ul		1.8ml
H					400	2.0ml
E ₂ Y	200ul	200ul				2.0ml
E ₂ Q	200ul		200ul			2.0ml
E ₂ S	200ul			200ul		2.0ml
E ₂ H	200ul				200ul	2.0ml
Y ₂ Q		200ul	200ul			2.0ml
Y ₂ S		200ul		200ul		2.0ml
Y ₂ H		200ul			200ul	2.0ml
Q ₂ S			200ul	200ul		2.0ml
Q ₂ H			200ul		200ul	2.0ml
S ₂ H				200ul	200ul	2.0ml
Q ₂ S ₂ H			133ul	133ul	133ul	2.0ml
Y ₂ S ₂ H		133ul		133ul	133ul	2.0ml
Y ₂ Q ₂ H		133ul	133ul		133ul	2.0ml
Y ₂ Q ₂ S		133ul	133ul	133ul		2.0ml
E ₂ S ₂ H	133ul			133ul	133ul	2.0ml
E ₂ Q ₂ H	133ul		133ul		133ul	2.0ml
E ₂ Y ₂ H	133ul	133ul			133ul	2.0ml
E ₂ Y ₂ S	133ul	133ul		133ul		2.0ml
E ₂ Y ₂ Q	133ul	133ul	133ul			2.0ml
E ₂ Q ₂ S	133ul		133ul	133ul		2.0ml
E ₂ Y ₂ Q ₂ S	50ul	50ul	50ul	50ul		1.0ml
E ₂ Y ₂ Q ₂ H	50ul	50ul	50ul		50ul	1.0ml
E ₂ Y ₂ S ₂ H	50ul	50ul		50ul	50ul	1.0ml
E ₂ Q ₂ S ₂ H	50ul		50ul	50ul	50ul	1.0ml
Y ₂ Q ₂ S ₂ H		50ul	50ul	50ul	50ul	1.0ml
E ₂ Y ₂ Q ₂ S ₂ H	40ul	40ul	40ul	40ul	40ul	1.0ml

Please replace the Table on page 18 with the following:

	OD ₄₅₀ in J774 supernates		
	100ug	10ug	0ug
E	0.628	0.098	0.013
Y	0.313	0.053	
Q	0.083	0.015	
S	0.348	0.143	
H	0.632	0.206	
E ₁ Y	0.198	0.027	
E ₁ Q	0.113	0.022	
E ₁ S	0.211	0.225	
E ₁ H	0.167	0.037	
Y ₁ Q	0.245	0.034	
Y ₁ S	0.786	0.363	
Y ₁ H	0.541	0.133	
Q ₁ S	0.212	0.025	
Q ₁ H	0.135	0.027	
S ₁ H	0.515	0.177	
Q ₁ S ₁ H	0.253	0.032	
Y ₁ S ₁ H	0.712	0.229	
Y ₁ Q ₁ H	0.290	0.020	
Y ₁ Q ₁ S	0.519	0.119	
E ₁ S ₁ H	0.380	0.246	
E ₁ Q ₁ H	0.107	0.026	
E ₁ Y ₁ H	0.254	0.042	
E ₁ Y ₁ S	1.289	0.355	
E ₁ Y ₁ Q	0.191	0.064	
E ₁ Q ₁ S	0.209	0.027	
E ₁ Y ₁ Q ₁ S	0.777	0.206	
E ₁ Y ₁ Q ₁ H	0.224	0.067	
E ₁ Y ₁ S ₁ H	0.262	0.146	
E ₁ Q ₁ S ₁ H	0.149	0.185	
Y ₁ Q ₁ S ₁ H	0.319	0.045	
E ₁ Y ₁ Q ₁ S ₁ H	0.375	0.073	

Please replace the Table at the bottom of page 21 with the following:

	L	S	E	Q
L	80ul	-	-	-
S	-	80ul	-	-
E	-	-	80ul	-
Q	-	-	-	80ul
L₂S	40ul	40ul	-	-
L₂E	40ul	-	40ul	-
L₂Q	40ul	-	-	40ul
S₂E	-	40ul	40ul	-
S₂Q	-	40ul	-	40ul
E₂Q	-	-	40ul	40ul
L₂S₂E	27ul	27ul	27ul	-
L₂S₂Q	27ul	27ul	-	27ul
L₂E₂Q	27ul	-	27ul	27ul
S₂E₂Q	-	27ul	27ul	27ul
L₂S₂E₂Q	20ul	20ul	20ul	20ul

Please replace the table on page 23 with the following:

	% uptake in bloodstream		
	45 mins	90mins	180mins
L	0.90	1.39	0.61
S	1.12	1.14	0.81
E	0.85	1.55	0.79
Q	1.40	3.00	0.81
L ₂ S	2.87	2.38	0.66
L ₂ E	2.59	2.22	0.49
L ₂ Q	5.05	2.15	0.45
S ₂ E	4.21	1.66	0.70
S ₂ Q	4.67	1.45	0.67
E ₂ Q	3.72	2.65	0.59
L ₂ S ₂ E	1.91	1.20	0.97
L ₂ S ₂ Q	6.23	1.90	0.80
L ₂ E ₂ Q	2.77	1.73	0.98
S ₂ E ₂ Q	3.06	1.52	0.63
L ₂ S ₂ E ₂ Q	2.45	1.74	0.81